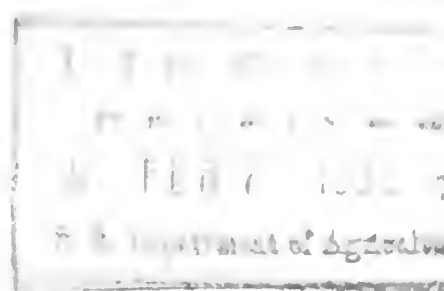


## **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.





L. SHERMAN ADAMS CO.

Specialists in Orchids

Growers and Importers

#### FOREWORD

Our Stock of Price Lists for 1938 has been exhausted, but we hope this mimeographed copy will serve until we can send you our New and Improved List.

The Special Offerings contained in this Price List, are mostly of very easy culture and are all capable of being undertaken by amateurs who achieve success with any other class of plants. We have indicated in each case the type of house each variety prefers, but even this is not a hard and fast rule, for we have repeatedly seen amateurs raising both the cooler and the warmer types in one house by judicious placing of their plants.

The word "Intermediate", following a heading, means these plants do best in a house whose minimum temperature is 58°-60° at night. "Warm" indicates a minimum temperature of 68°-70°. "Cool" indicates a minimum temperature of 50°-52°.

Orchids are extremely satisfactory for small collections, as their lasting qualities while in bloom are superior to those of other plants. Blossoms can be counted on to last from two weeks to two and three months on the plants in perfection. As there are so many varieties, a comparatively small collection will furnish blooms throughout the year. We know of no other genera which will do this. The colors and charm of orchids defy description - their individuality must be actually seen to be appreciated.

The L. Sherman Adams Co. has a fine stock of Exhibition Cattleyas, Cymbidiums, Odontoglossums, Phalaenopsis, and Vandas. Prices and descriptions of these will be sent upon request. We invite your inspection of our collection Saturdays and Sundays, or on week-days by appointment.

L. SHERMAN ADAMS CO.

January 10, 1939

Wellesley, Mass.

THE UNITED STATES OF AMERICA

IN SENATE

January 10, 1906

REPORT

OF THE

COMMISSIONER OF THE GENERAL LAND OFFICE

IN RESPONSE TO A RESOLUTION PASSED BY THE SENATE

APRIL 1, 1905

WASHINGTON

GOVERNMENT PRINTING OFFICE

1906

1906

172-5  
BRASSOCATTLEYA (Intermediate)  
(In 4 and 5 inch pots)

MARS (Bc. Mrs. J. Leeman x C. Maggie Raphael, alba) Purple with golden lip; also a much lighter type with a deeper border on petals	Fall	\$20
MRS. CHAS. MARON (B. Digbyana x C. gigas) Mauve with pale lemon yellow in lip	Fall & Winter	\$15
MRS. J. LEE MAN (B. Digbyana x C. Dowiana) Pale yellow with touches of pinky purple, fringed lip	Fall & Winter	\$15
NESTOR (Bc. Mrs. Chas. Maron x C. labiata) Mauve	Fall & Winter	\$15

BRASSOLAELOCATTLEYA (Intermediate)  
(In 4 and 5 inch pots)

TRUFFAUTIANA, VAR. AUREA (Bc. Mrs. J. Leeman x Lc. luminosa) Greeny yellow with striated pinky purple border on petals, fringed lip	Fall	\$20
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CALANTHE LEAD BULBS (Warm)  
(In 4 inch pots)

BARON SCHROEDER (Regnieri x vestita, gigantea) Cream with magenta at center	Late Winter	\$ 3
BRYAN, VAR. WM. MURRAY (Vestita, rubro-oculata x Regnieri) Lighter than the above type; very large	Late Winter	\$ 3
FLORENCE (Sedenii, bella x Veitchii) Deep pink	Late Winter	\$ 5
LASSCELLEANA (Parentage unknown) White with yellow lip	Late Winter	\$ 3
SEDENII-HARRISII (Veitchii x vestita, Turnerii) Pure white	Late Winter	\$ 2
VEITCHII Species Moulmein Pale pink	Late Winter	\$ 2

CATTLEYA SPECIES (Intermediate)  
(In 4½ and 5 inch pots)

BOWRINGIANA Brazil 5 to 20 flowers; violet purple with darker lip	Autumn	\$ 5
GASKELLIANA Venezuela Pale to deep mauve, throat striated with yellow	Late Summer	\$7.50-\$10
GIGAS Tropical America Pale to deep rose mauve, lip crimson with yellow markings	Summer	\$10
LABIATA Brazil Rosy mauve, very showy; lip crimson purple, frilled and marked with yellow	Autumn	\$7.50-\$10
MENDELII Colombia Light blush, frilled lip, crimson or magenta in lip	Late Spring	\$10
MOSSIAE Venezuela Light rosy mauve, with crimson stripes and yellow markings in lip	Spring & Summer	\$10
PERCIVALIANA Venezuela Deep rose mauve, lip richly colored maroon, crimson, pink and golden yellow	Early Winter	\$5-\$10



SCHROEDERAE	Colombia	Spring	\$10
	Pale rose, deeper in the lip, throat orange; sweet scented		
TRIANAE	Colombia	Winter	\$5-\$7.50
	Blush, purple crimson lip with orange in throat		
CATTLEYA HYBRIDS (In 4 and 5 inch pots)			
AMABILIS	(labiata x gigas)	Autumn	\$15
	Deep rosy-mauve, dark lip		
ARMANVILLENSIS	(Mendelii x gigas)	Spring	\$15
	Pinky-mauve, large purple lip		
CHESSLER	(gigas x General Pau)	July-December	\$10
	Blush with vivid purple lip, usually two yellow eyes		
ENID	(gigas x Mossiae)	Year round	\$10
	Mauve, with throat marking of the Mossiae type usually		
FABIA	(Dowiana x labiata)	Autumn	\$15
	Rosy mauve, rich frilled deep crimson lip with golden veins		
GUDHARD	(Gudrun x Hardyana)	July-December	\$20
	White or pale lavender with purple lip, yellow eyes		
HARDYANA	(Dowiana x gigas)	Late Summer	\$15
	Deep reddish purple with rich crimson lip, yellow eyes		
HAROLD	(Gaskelliana x gigas)	Summer	\$10
	Pale mauve, blotches of yellow in throat		
JESSUP	(Rene Dubreucq x Dionysius)	July-December	\$20
	Mauve, rose purple lip with white or yellow eyes; fine texture		
KIENASTIANA	(Dowiana x Lueddemanniana)	July-October	\$15
	Dark purple, dark lip golden-veined		
KING GEORGE	(Dowiana, Rosita x triumphans)	July-October	\$20
	Yellow with magenta lip, golden-veined		
MAGGIE RAPHAEL	(Dowiana x Trianae)	August-November	\$15
	Lavender, large lip with golden veins		
MAGGIE RAPHAEL, VAR. ALBA		September-December	\$25
	White with purple lip, veined with gold		
MISS WILLIAMS	(Gaskelliana x Harrisoniana)	August-December	\$20
	Lavender, compact shape, pale yellow in lip; smaller but very distinctive		
OENONE	(labiata x Mossiae)	Winter	\$20
	Large mauve flower, purple in lip		
PORTIA	(Bowringiana x labiata)	Autumn	\$10
	Deep purple		
PRESIDENT WILSON	(Fabia x labiata)	July-November	\$15
	Deep mauve, with purple lip and pale lavender or golden eyes		
PRINCESS ROYAL	(Fabia x Hardyana)	July-November	\$15
	Pale to deep mauve, purple lip with golden eyes or veined with gold.		
PRINCE SCHIMADZU	(Hardyana x Tityus)	July-November	\$15
	Lavender		
SUAVIOR	(Intermedia x Mendelii)	Autumn	\$25
	Blush, yellow in throat		
VERIFLORA, VAR. ALBA	(labiata x Trianae)	Autumn	\$20
	Palest blush to white, purple and gold in lip		





COELOGNE (Intermediate)  
(In 5 and 6 inch pots)

CRISTATA	Species	East India	Late Winter	\$5-\$10
Sprays of purest white flowers with brilliant gold in lip				
PANDURATA	Species	Borneo	Late Summer	\$15-\$25
Long sprays of handsome green flowers with brownish black markings; very distinctive				

CYMBIDIUM SPECIES (Intermediate and cool)  
(In 5 and 6 inch pots)

Blossoming Period from December to April unless otherwise specified.

HOOKERIANUM	Himalayas			\$15
Green-brown; large flower				
INSIGNE, VAR. SANDERI, MAGNIFICA	Assam			\$25
Palest pink, with bright crimson spots in lip and bright crimson top of column				
TRACYANUM	Burma			\$10
Pale to medium green with lateral stripes of red				

CYMBIDIUM HYBRIDS

BEATRICE	(Unknown parentage)			\$20
Straw-color, rusty rose in lip				
BEATRICE, VAR. SUPERBA				\$30
Pale yellow, crimson in lip				
CERES	(l'Ansonii x insigne, Sanderi)			\$50
Lovely deep rose				
CHRISTMAS CHEER	(Schlegelii, Mrs. M. A. House x Doris)			
Pink, yellow and bronze types			November	\$35
CONINGSBYANUM	(grandiflorum x insigne, Sanderi)			\$25
Cream flower with pink in lip				
DOREEN	(Doris, A. M. x Pauwelsii)		November	\$35
Pink, yellow and bronze types				
DORIS	(insigne, Sanderi x Tracyanum)			\$30
Pale pink, maroon spots in lip				
EBURNEO-LOWIANUM	(eburneo x Lowianum)			\$20
Pale green, rusty-rose bar on lip				
LYOTH	(Ceres x insigne, Sanderi)			\$35
Pale to deep pink; very variable				
MOIRA	(Pauwelsii x Tracyanum)			\$20
Green, striated with light to deep red				
PAUWELSII	(insigne, Sanderi x Lowianum)			\$20
Straw-yellow, dark lip				
SCHLEGELII	(insigne, Sanderi x Wiganianum)			\$25
Shell pink; large flower				

CYPRIPEDIUM SPECIES (Intermediate and Warm)  
(In 3 and 3½ inch pots unless otherwise noted)

Blossoming Period from November to March unless otherwise specified

CALLOSUM, VAR. SANDERAE	Siam			\$12
White with green stripes; foliage marbled				
CURTISII	Sumatra		Summer and Various	\$ 8
Dorsal sepal greenish, white margined, purple pouch; foliage tessellated				

1. The first part of the report is a general introduction to the subject of the study.

2. The second part of the report is a detailed description of the methods used in the study.

3. The third part of the report is a discussion of the results of the study.

4. The fourth part of the report is a conclusion and a list of references.

5. The fifth part of the report is a list of references.

6. The sixth part of the report is a list of references.

7. The seventh part of the report is a list of references.

CURTISII, VAR. SANDERAE	Summer and Various	\$12
Pointed dorsal, white with green stripes, pouch green; foliage tessellated		
FAIRREANUM Assam		\$15
Flowers rather small, uniquely charming; dorsal sepal white veined with purple, lip green, flushed with red, veined with purple		
INSIGNE Assam (In 4 and 5 inch pots)		\$3-\$ 5
Brown and green types, very variable; very free- flowering		
INSIGNE, VAR. HAREFIELD HALL Assam		\$7.50
Bold flower, tawny, white-margined upper dorsal with chocolate spots		
INSIGNE, VAR. PUNCTATO-VIOLACEUM		\$15
Brilliant green, with white-margined upper dorsal with small spots, green and tawny petals		
INSIGNE, VAR. SANDERAE		7.50
Honey yellow, upper dorsal white-margined, with a few tiny brown spots at base		
LAWRENCEANUM Borneo		\$ 8
Dorsal sepal white with purple red stripes, greenish at base, pouch purple		
VILLOSUM Moulmein		\$ 3
Flowers very glossy; dorsal sepal brownish purple at base, then greenish margined with white, petals tawny		
VILLOSUM, VAR. BOXALLII		\$ 3
Dorsal sepal heavily spotted with black purple, mar- gined with white, petals greener than the type with red brown markings		

#### CYPRIPEDIUM HYBRIDS

(In 3 and 3½ inch pots unless otherwise noted)

ACTAEUS (insigne x Loeanum)		\$7.50
One of the lighter types, vigorous and free-flowering		
ACTAEUS, VAR. BIANCA		\$15
Greenish yellow, of great charm		
ADELA (villosum, Boxallii x superbians)		\$ 3
Very pretty		
A. DIMMOCK (Godseffianum x Druryi)		\$10
Tall stem; very pretty and distinct		
ALCIBIADES (Loeanum, giganteum x Mons. de Curte)		\$10
Fine shape, massive flower; dorsal densely spotted with brown and purple; one of the progenitors of best modern types		
ALCIBIADES, VAR. ILLUSTRIS, F. C. C.		\$10
ALCIBIADES, VAR. MAGNIFICUM, F. C. C.		\$15
Larger than the type		
ALCIDES, VAR. C. G. ROEBLING (hirsutissimum x insigne)		\$10
Very striking and unusual coloring		
ALMA GEVAERT (Lawrenceanum, Hyeaenum x Maudiae)		\$12
Handsome albino of the parent types		
ANITA (Actaeus x Sanacderae)		\$20
Pale greenish yellow, of great charm		
BINGLEYENSE (Charlesworthii x Harrisianum)		\$20
Highly polished, deep purple rose		
CYCLOPS, VAR. WESTONBIRT (Actaeus x fulshawense)		\$25
Bold flower of fine shape; beautiful coloring		



CYMATODES, VAR. BEECHENSE	(Curtisii x superbiens	\$25
Rare and distinctive flower of the longer-petaled type		
CYRIL LEE, VAR. F. C. C. M. O. S.	(Idina x Thisbe)	\$25
Tall stem, finely shaped, spotted-dorsal variety		
CYRIL LEE, VAR. MAGNIFICA		\$25
Larger than the type		
DESDEMONA, VAR. HADDEN HOUSE	(Alcibiades x	\$25
Mrs. Carey Batten)		\$20
Tawny brown color		
DREADNAUGHT, F. C. C. VAR.	(insigne, Harefield Hall	
x Troilus) (In 5 and 6 inch pots)		\$15
Very bold, massive flower		
GOULTENIANUM, VAR. ALBUM	(callosum, Sanderae	
x Curtisii, Sanderae)		\$20
Albino of the Curtisii type; very graceful		
HANNIBAL	(Var. of nitens-Leeanum)	\$12
Polished brilliant flower		
HARRISIANUM	(barbatum x callosum) (In 4 and 5 inch pots)	\$3-\$ 5
Tall, mahogany-color		
HOLDENII	(callosum, Sanderae x Maudiae, magnificum)	\$12
Handsome albino of the parent types		
HOLDENII, F. C. C. VAR.		\$15
HOLDENII, VAR. WESTONBIRT		\$15
JAMES O'BRIEN	(insigne, Harefield Hall x Mons. de Curte)	\$15
Improved insigne, Harefield Hall type		
KING ALBERT	(Carola x chrysotoxum)	\$15
Tall, dark reddish-purple flower		
KING ARTHUR	(bingleyense x Mons. de Curte)	\$20
Large dark cypridium		
KING ARTHUR, VAR. ALEXANDRINA		\$20
LEEANUM	(insigne x Spicerianum)	\$3-\$ 5
Charming flower, white dorsal with central stripe		
LORD WOLMER, VAR. DUKE OF MARLBOROUGH, A.M.R.H.S.		
(Hera x Leeanum)		\$20
Very tall stemmed for the type; distinct and handsome		
LORD WOLMER, VAR. VASHTI F. C. C. M. O. S.		\$20
Lighter in color than the above		
MAUDIAE	(callosum, Sanderae x Lawrenceanum, Hyeaenum) All Seasons	\$12
Handsome albino of the parent types		
MAUDIAE, CUSSON'S VAR.		\$15
MAUDIAE, VAR. MAGNIFICUM		\$15
MAUDIAE, VAR. WESTONBIRT		\$15
NITENS	(insigne x villosum)	\$ 3
Green and tawny, dorsal heavily spotted		
NITENS, VAR. SALLIERII		\$ 3
Larger and more darkly spotted than the above		
OLIVIA	(niveum x tonsum)	\$15
Lovely pale pink with tiny purple spots		
PAULINE	(Holdenii x Lawrenceanum, var. Hyeaenum)	\$20
Albino of the slightly drooping-petal type		
ROYAL GEORGE, F. C. C. VAR.	(Harrisianum x Minos, Youngii)	\$20
Bold and showy flower of dark purple-rose with lighter shadings		
SAN-ACTAEUS, VAR. YELLOW GEM	(insigne, Sanderae	
x Actaeus)		\$20
Improved insigne, Sanderae type		





SELLIGERUM, VAR. MAJUS	(barbatum x Philippinense)		\$10
Interesting and odd			
ST. ALBANS	(Antigone x Harrisianum)		\$7.50
Deep purple red			
THE PREMIER	(Mons. de Curte x Mrs. Wm. Mostyn)		\$15
Showy flower; dorsal-sepal grass green, white-margined with brown purple spots			
THISBE	(Cymatodes, beechense x Fairreanum)		\$25
Charming free-flowering plant of the dark, heavily-spotted variety			
TOM WORSLEY, F. C. C. M. O. S.	(Actaeus, langleyensis x Helen II)		\$25
Lovely cream-yellow flower, lightly spotted dorsal			
W. W. LUNT	(villosum, Boxallii x insigne)		\$ 3

DENDROBIUM (Intermediate & Warm)  
(In 3 and 3½ inch pots)

CHRYSOTOXUM	Species	Moulmein	Summer	\$20
Orange yellow				
NOBILE	Species	India and China	Spring	\$ 5
White with purple tipped petals and lip				
PHALAEOPSIS	Species	No. Australia	Autumn	\$10-\$25
Long sprays of pale to deep mauve; beautifully shaped flowers of great delicacy and charm				
THWAITESIAE	(Ainsworthii, splendidum x Wiganiae)		Spring	\$15-\$25
Yellow with brown in lip				

LAELIA (Intermediate)

ANCEPS	Mexico	(In 5 to 7 inch pots)		\$5-\$10
Rosy mauve, brilliant purple lip				
CRISPA	Brazil	(In 6 to 8 inch pots)		\$10-\$15
White with bright purple-veined lip				
PURPURATA	Brazil	(In 5 and 6 inch pots)		\$15-\$20
White tinged with rose, rich crimson-purple lip with yellow in throat				

LAELIOCATTLEYA (Intermediate)  
(In 4 and 5 inch pots)

BARBAROSSA	(C. Trianae x Lc. callistoglossa)	August-February	\$20
Pale mauve, very dark lip			
BELLA	(C. labiata x L. purpurata)	October-February	\$10
Lavender, large dark lip			
CALLISTOGLOSSA	(C. gigas x L. purpurata)	Summer	\$15
Blush, with brilliant lip			
CANHAMIANA	(C. Mossiae x L. purpurata)	Spring	\$10
Deep mauve with veined purple lip			
CANHAMIANA, VAR. ALBA		Spring	\$20
White, with purple lip			
CHEERFUL	(C. Leda x Lc. Delight)	October-December	\$15
Yellow and bronze types; purple lip			
HERSENTIOSA	(Lc. Hersentiae x Lc. luminosa)	July-November	\$15
Mauve			
LUMINOSA, VAR. AUREA	(C. Dowiana x L. tenebrosa)	Autumn	\$25
Deep bronze, intense purple lip			





MARTINETII	(C. Mossiae x L. tenebrosa)	Summer	\$20
	Pale bronze, purple lip		
SHOGUN	(Lc. Martineti x L. tenebrosa)	Late Summer	\$20
	Bronze, purple lip		
VERONICA	(Lc. Vera x C. Gaskelliana)	July-October	\$15
	Mauve, throat striated with yellow		

MILTONIA (Intermediate)  
(In 3 and 3½ inch pots)  
Blossoming Period from April to July

BLEUANA	(vexillaria x Roezli)		\$7.50-\$10
	White, pale bronze center		
CHARLESWORTHII	(vexillaria, Mem. G. D. Owen x Hyeana)		\$10-\$15
	Brilliant mauve-pink, large maroon blotch at center		
MARIETTA ARMACOST	(Reine Elizabeth x Charlesworthii, Armacost-various types)		\$10-\$25
	Very variable; handsome and showy		
ST. ANDRE	(Bleuana, Sanders x Roezli)		\$7.50-\$10
	White with rose markings		
VEXILLARIA, SPECIAL VAR.	Species Colombia		\$15-\$25
	Rose with yellow at center; superior type		

#### ONCIDIUMS

(Cool, Intermediate and Warm, depending on variety)

These are all wide branching sprays of brilliant lemon-colored flowers. No collection is complete without them and the different varieties insure flowers throughout most of the year.

FLEXUOSUM	Species	Brazil	Spring and Fall	(5 in. pots)	\$5-\$10
LURIDUM	"	West Indies	Spring	(5-6 in. pots)	\$10-\$15
SPACELATUM	"	Mex. & W. Ind.	Spring	(6-8 in. pots)	\$7.50-\$15
SPLENDIDUM	"	Guatemala	Winter	(5-6 in. pots)	\$10-\$15
VARICOSUM					
VAR. ROGERSII	"	Brazil	Fall to Winter	(4-5 in. pots)	\$10-\$15

#### PHALAENOPSIS SPECIES (Warm)

(In 4 and 5 inch pots)

Blossoming Period from January to April

AMABILIS, VAR. RIMESTADIANA	Java	\$10-\$20
	Pure white, very large, yellow in lip	
SCHILLERIANA	Philippines	\$10-\$15
	Lovely mauve-pink, small maroon spots in lip	

#### PHALAENOPSIS HYBRIDS

(In 3½ and 4 inch pots)

ALPHA	(Confirmation x Sanderiana)	\$10
	Blush and pink flushed	
AMABILIS, VAR. ELIZABETHAE	(amabilis x Rimestadiana)	\$15
	Pure white, yellow in lip	
AMABILIS, VAR. KATHERINE SIEGWART	(amabilis x Gilles Gratiot)	\$15
	Pure white, yellow in lip	

1. The first part of the report deals with the general situation of the country and the progress of the work during the year.

2. The second part of the report deals with the results of the work during the year.

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10. The tenth part of the report deals with the results of the work during the year.

11. The eleventh part of the report deals with the results of the work during the year.

12. The twelfth part of the report deals with the results of the work during the year.

CONFIRMATION	(amabilis, Rimestadiana x Schilleriana)	\$10
	Blush and pink flushed	
GRANDE CONDE	(Schilleriana x Sanderiana)	\$10
	Blush and pink flushed	
RONAELE	(Gillis Gratiot x Rothschildiana)	\$20
	Pure white, yellow in lip	

#### RENANTHERA (Warm)

COCCINEA	Burma	Spring (5 in. pots)	\$15
	Tall spikes of many flowers, blood-red, spotted with yellow		

#### SCHOMBURGKIA (Warm)

SUPERBIENS	Guatemala	Summer	(6-8 in. pots)	\$10-\$25
	Very tall spikes of many flowers, deep rose, crimson lip			
TIBICINIS	Honduras	Summer	(5-6 in. pots)	\$7.50
	Tall spikes of undulate reddish-brown, with orange yellow in lip			
UNDULATA	Colombia	Spring	(5-6 in. pots)	\$10-\$15
	Tall spikes of undulate purple-brown flowers, lip pale rose and white			

#### VANDA (Intermediate and Warm)

COERULEA	Species	Burma	September-December	(5-7 in. pots)	\$10-\$15-\$25
	The famous "blue" orchid. Sprays of round pale blue flowers with purple sapphire at center				
SANDERIANA	Species	Philippines	Late Summer	(7-8 in. pots)	\$30-\$50
	Magnificent flowers, large, round and amazingly colored				
SUAVIS	Species	Java	March	(8-12 in. pots)	\$25-\$30
	White, heavily spotted with blood-purple, lip deep purple; beautiful and unusual				
TERES	Species	India	Spring	(4 in. pots)	\$7.50
	Lovely round flowers of light rose and rose-magenta, with orange-yellow and red spots in lip				

#### ZYGOPETALUM (Intermediate and Warm)

MACKAYI	Species	Brazil	Autumn & Winter	(4 in. pots)	\$7.50
	Yellowish-green, blotched with brown, petals and sepals forming a crest of bluish-green; very striking and unusual				

#### SEEDLINGS

2 - 2½ - 3 inch pots \$2.50 to \$5  
(Unless otherwise stated)

Our seedlings come from unusually fine parents and should produce superior plants. Only healthy, strong stock offered.

#### BRASSOCATTLEYA

Bc. Mrs. J. Leeman x Bc. Albion  
C. Dusseldorffei, Undine x Bc. Digbyano-Mendelii

#### BRASSOLAELIOCATTLEYA

Bc. Menda x Lc. Locarno



# CATTLEYA

Harold, alba x Sylvia  
 Sylvia x Hardyana, alba  
 Mossiae x Enid  
 intermedia, alba x Dusseldorffei, Undine  
 Maggie Raphael x Lancing  
 Luegeae, Dark var. x Comet, Dark var.  
 H. S. Leon x Enid  
 Mossiae, Wageneri x gigas, Firmen Lambeau  
 Mrs. Myra Peters x Harold, alba  
 Fabia, alba x Enid, alba  
 Enid, alba x speciosissima, Stanleyii  
 Trianae, var. Liberty x Enid  
 Mendelii, Special var. x Warneri, Alba

# LAELIOCATTLEYA

Lc. Queen Mary x C. Mantinii  
 C. Bertii x Lc. Ibbie  
 C. Fabia, Dark var. x Lc. St. Gothard  
 C. Tityus x Lc. Massasoit, Dark var.  
 L. anceps, alba x C. intermedia, alba  
 C. van Houtte x Lc. Herald, Low's var.  
 Lc. Soulangue x C. labiata  
 L. purpurata x C. Mossiae, Reineckiana

# SOPHROLAELIOCATTLEYA

C. Trianae x Slc. Prince Hirohito  
 Lc. D. S. Brown x Slc. Sir Joseph Charlesworth  
 C. Trianae x Slc. Lustre

# PERISTERIA (Warm)

elata (The Dove Orchid) (3 $\frac{1}{2}$ -4 in. pots) \$5-\$7.50

Flowering Size - 4 - 5 inch pots

# BRASSOCATTLEYA

B. Digbyana x C. Hardyana

# BRASSOLAELIOCATTLEYA

Bl. Helen x C. Bardic

# CATTLEYA

Phoebe Snow x Dusseldorffei, Undine  
 Hardyana, alba x amabilis, alba  
 Hardyana, alba x Hardyana, alba

# LAELIOCATTLEYA

C. Kienastiana x Lc. luminosa, aurea  
 Lc. Don Juan x C. Tityus, gigantea  
 Lc. J. J. Ansaldo x C. amabilis

# PHALAENOPSIS

Elizabethae x Gilles Gratiot  
 amabilis, Rimestadiana x Schilleriana  
 amabilis x amabilis, Rimestadiana  
 Gilles Gratiot x Rothschildiana  
 Rothschildiana x Gyp

\$3-\$5-\$ 8  
 \$5-\$8-\$10  
 \$5-\$8-\$10

# VANDA

coerulea

(3-4 in. pots)

\$7.50-\$10

1. *Pharmaceutical industry* – The pharmaceutical industry is a major player in the healthcare sector, responsible for the development, production, and distribution of drugs. It is a highly regulated industry with significant research and development costs.

the 1990s, the number of people in the world who are illiterate has increased by 100 million. The number of illiterate people in the world is now 1.2 billion. The number of illiterate people in the world is now 1.2 billion.

1944-1945

*Journal of Interpersonal Violence*

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015.

[illegible][illegible][illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

the 1990s, the number of people in the United States who are 65 years of age or older is projected to increase from 20 million to 30 million, and the number of people 75 years of age or older is projected to increase from 10 million to 15 million (U.S. Census Bureau, 1997).

[illegible]

Figure 1 consists of three scatter plots arranged horizontally. Each plot has 'Number of children' on the x-axis and 'Number of children in household' on the y-axis. The left plot shows a positive correlation with data points clustered around a line with a positive slope. The middle plot shows a negative correlation with data points clustered around a line with a negative slope. The right plot shows a positive correlation with data points clustered around a line with a positive slope.